WHAT IS CLAIMED IS:

1. A cordless telephone system comprising a base unit which accept information services for stationary telephone sets, and which transmits and receives various signal via a telephone line, and a wireless handset for wireless communication with the base unit telephone,

characterized in that the wireless handset displays information which is obtained through the intermediary of information services for telephone sets through the base unit.

- 2. A cordless telephone system as set forth in claim 1, characterized in that the wireless handset solely accepts information services for mobile telephones.
- 3. A cordless telephone system as set forth in claim 1, characterized in that the base unit comprises printing means for printing various received information, and information from a information service site obtained through an information service by the wireless handset.
- 4. A cordless telephone system as set forth in claim 2, characterized in that the base unit comprises printing means for printing various information, and information obtained by the wireless handset by way of information services for telephone sets.
- 5. A cordless telephone system as set forth in claim 2, characterized in that the base unit comprises

printing means for printing various received information, and information from a information service site through an information service for mobile telephones, which is obtained by the wireless handset and is then transmitted to the base unit.

- 6. A cordless telephone system as set forth in claim 3 or 5, characterized by interface means for transmitting data to an external equipment having a printing function.
- 7. A cordless telephone system as set forth in claim 3 or 5, characterized in that a facsimile function means is used as the printing means.
- 8. A cordless telephone system comprising a base unit which can receive information via telephone line, and a wireless handset which can communicate with an external telephone through the base unit, characterized in that

the base unit comprises;

memory means for storing received information automatically added thereto with a time when the information is obtained, and/or a title,

display means for displaying the information stored in the memory means, and

transmitting means for wirelessly

transmitting information of a title list and

information corresponding to a title selected by the

wireless handset to the wireless handset; and

the wireless handset:

receiving means for receiving the information of a title list and the information corresponding to the selected tile from the transmitting means,

a display means for displaying the information of a title list and the information corresponding to the selected title, which are received,

operating means for selecting one of titles in the title list which is displayed on the display means; and

- a transmitting means for transmitting the information of the title selected by the operating means, to the base unit.
- 9. A cordless telephone system as set forth in claim 8, characterized in that the base unit comprises printing means while the cordless telephone system includes compression means for compressing an information signal so as to compress the information signal stored in the memory means before the information signal is transmitted to the wireless handset.
- 10. A cordless telephone system as set forth in claim 8, characterized in that the base unit incorporates printing means for printing information corresponding to the title selected by the operating means in the wireless handset.
- 11. A cordless telephone system comprising a base unit for receiving information via a telephone line,

and a wireless handset for communicating with an external telephone through the base unit, characterized in that

the base unit comprises;

number memory means for storing telephone
numbers;

memory means for storing the received information; and

transmitting means for wirelessly transmitting the received information to the wireless handset; and

the wireless handset comprises:

receiving means for receiving the information transmitted from the transmitting means;

display means for displaying an image on the basis of the received information; and

operating means for instructing a forwarding operation,

wherein a telephone number stored in the number memory means is selected by operating the wireless handset, and the information stored in the memory means in the base unit is selected so that the base unit transmits the selected information to an external telephone corresponding to the selected telephone number or a facsimile device.

12. A cordless telephone system as set forth in claim 5 characterized by a compression means for compressing information signals so as to compress

information signals stored in the memory means before information is transmitted to the wireless handset.

13. A cordless telephone system as set forth in claim 5 characterized in that the base unit comprises a printing means for printing information corresponding to a title selected by the operating means in the wireless handset.